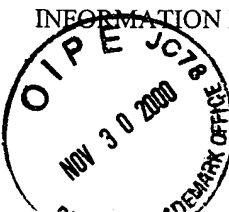


INFORMATION DISCLOSURE STATEMENT  PTO-1449	Atty. Docket No. ELK-002-001	Serial No. 09/613,823
	Applicants: Geoffrey HALE et al.	
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### U.S. PATENT DOCUMENTS

Examiner's Initial		Document No.	Date	Name	Class	Sub Class	Filing Date If appropriate
56	UA	5.545.403	8/13/96	Page	<del>424</del>	<del>133.1</del>	10/16/91
11	UB	5.545.404	8/13/96	Page	<del>424</del>	<del>133.1</del>	10/16/91
11	UC	5.545.405	8/13/96	Page	<del>424</del>	<del>133.1</del>	10/16/91
	UD						

### FOREIGN PATENT DOCUMENTS

Examiner's Initial		Document No.	Date	Country	Translation Yes/No/Partial
56	FA	0 328 404	8/16/89	EP	
11	FB	A1 92/07084	10/17/92	WO	

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56	DA	Weber et al.; "In vitro functional blocking of myelin basic protein-specific cytolytic human T lymphocyte clones by immunosuppressive drugs and monoclonal antibodies"; <u>Journal of Neuroimmunology</u> ; vol 22 no. 1 pp.1-9 (1989)
11	DB	Myers et al.; The Peculiar Difficulties of Therapeutic Trials for Multiple Sclerosis" " <u>Clinical Neuropharmacology</u> vol. 8(1) pp. 119-141 (1990)
11	DC	Beer et al.; "Steroidtherapie bei Multipler Sklerose", <u>Schwiz. Med. Wschr.</u> ; vol. 121 pp. 961-969 (February 1992)
11	DD	Riechmann et al.; "Reshaping human antibodies for therapy"; <u>Nature</u> vol. 322 pp. 323-327 (1988)
11	DE	Page et al.; "High Level Expression of the Humanized Monoclonal Antibody CAMPATH-1H in Chinese Hamster Ovary Cells"; <u>Biotechnology</u> vol.9 pp. 64-68 (1991)
11	DF	Crowe et al.; "Humanized monoclonal antibody CAMPATH-1H: myeloma cell expression of genomic constructs, nucleotide sequence of cDNA constructs and comparison of effector mechanisms of myeloma and Chinese hamster ovary cell-derived material"; <u>Clin. Exp. Immunol.</u> ; vol. 87 pp. 105-110 (1992)
11	DG	Moreau et al.; <u>Brain</u> ; vol. 119 pp. 225-237 (1996)

Examiner: <u>Stephen Gucker</u>	Date Considered: <u>3/10/04</u>
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